

STEVEN L. BESHEAR
GOVERNOR



ENERGY AND ENVIRONMENT CABINET
DEPARTMENT FOR ENVIRONMENTAL PROTECTION
DIVISION OF WATER
200 FAIR OAKS LANE
FRANKFORT, KENTUCKY 40601
www.kentucky.gov



LEONARD K. PETERS
SECRETARY

September 22, 2007

Michael Markham
Fontaine Trailer Military Products
100 Fontaine Trailer Road
Princeton, KY 42445

Re: KPDES Application Notice of Deficiency
KPDES No.: KY0022225
Fontaine Trailer Military Products
AI ID: 494
Caldwell County, Kentucky

Dear Mr. Markham:

Your Kentucky Pollutant Discharge Elimination System (KPDES) permit application for the above-referenced facility was received by the Division of Water on June 2, 2008. A completeness review of your permit application has been conducted and the application has been determined to be incomplete. Please complete the deficiencies listed below and return to me at the following address within thirty (30) days of the date of this letter.

Division of Water, Surface Water Permits Branch
ATTN: Mr. William Shane
200 Fair Oaks Lane
Frankfort, Kentucky 40601

*Send
out!*

1. Complete the enclosed Form C, Section V.c. Provide the results of at least one analysis for Total Organic Carbon (circled in red).
2. Please send an updated flow chart showing flow through the wastewater treatment process. Please identify each part of the treatment process and its location relative to other parts of the process.

Failure to return the requested information within thirty (30) days may result in the Cabinet returning your application to you and retaining filing fees that have been paid, as per 401 KAR 5:300, Section 2(2). If you have any questions concerning this request, please call me at (502) 564-3410 or e-mail at William.Shane@ky.gov.

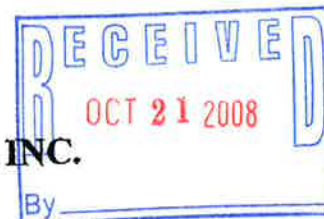
Sincerely,

William Shane

William Shane
Environmental Engineering Assistant II
Surface Water Permits Branch
Division of Water

WTS:
Enclosures
c: TEMPO

RECLAMATION SERVICES UNLIMITED, INC.
701 TEMPLE STREET
CENTRAL CITY, KENTUCKY 42330
270-754-3976



WATER ANALYSIS --- KPDES

CLIENT: Fontaine Trailer Company
ADDRESS: Thompson Pipe Road, Princeton, Kentucky 42445
SAMPLE LOCATION: Princeton Plant **SAMPLER:** Neal Stafford
SAMPLE DATE: 10/03/2008

LAB NUMBER: 0878103-01

LOCATION: Discharge #001

TOTAL ORGANIC CARBON (mg/L) <10

Method: SM-5310B

All results are reported in ppm (mg/L) unless otherwise noted.

Sen P Cardwell
RECLAMATION SERVICES UNLIMITED, INC.

10-13-08
DATE

To:

Cabot Coleman

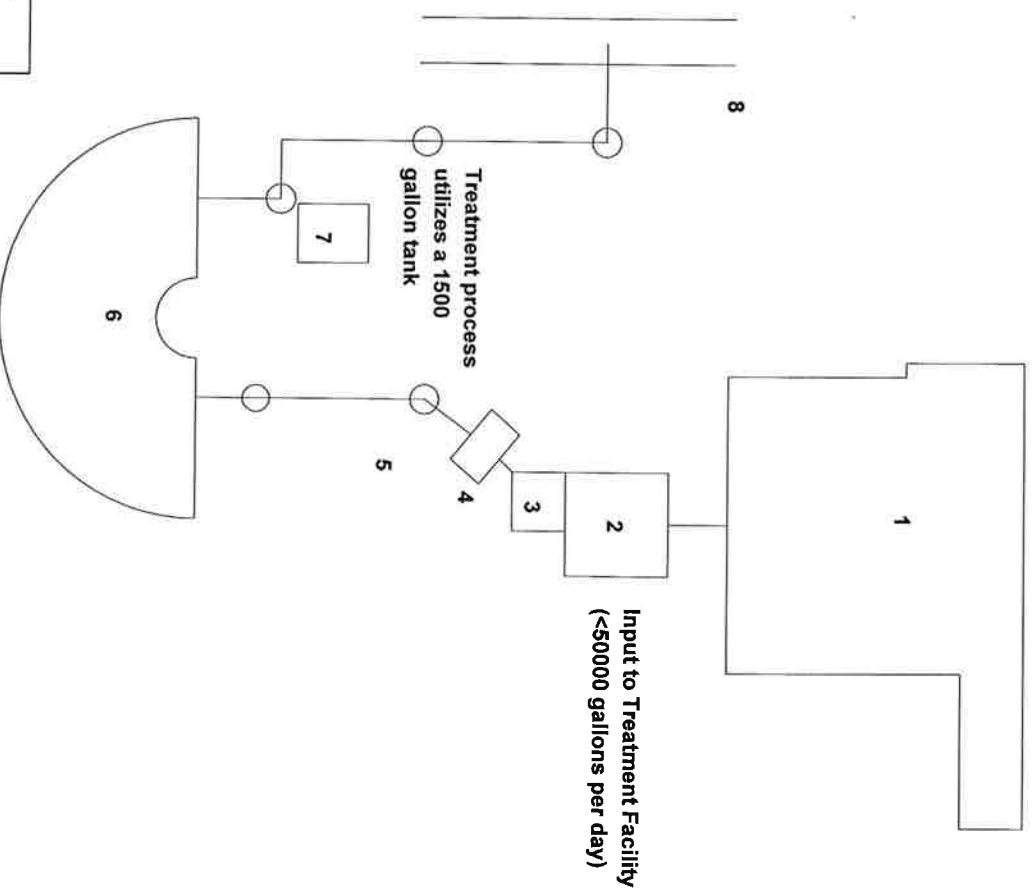
PLEASE PRINT OR TYPE IN THE UNSHADED AREAS ONLY. You may report some or all of this information on separate sheets (use the same format) instead of completing these pages. (See instructions)

V. INTAKE AND EFFLUENT CHARACTERISTICS (Continued from page 3 of Form C)											OUTFALL NO.	
Part A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.												
1. POLLUTANT	2. EFFLUENT				3. UNITS (specify if blank)				4. INTAKE (optional)			
	a. Maximum Daily Value		b. Maximum 30-Day Value (if available)		c. Long-Term Avg. Value (if available)		d. No. of Analyses	e. Concentration	f. Mass	a.		No Ans
	(1) Concentration	(2) Mass	(1) Concentration	(2) Mass	(1) Concentration	(2) Mass				(1) Concentration	(2) Mass	
a. Biochemical Oxygen Demand (BOD)	16.0	mg/L	16.0	mg/L	6.6	mg/L	13					
b. Chemical Oxygen Demand (COD)	<5.0	mg/L					1					
c. Total Organic Carbon (TOC)	<10											
d. Total Suspended Solids (TSS)	11	mg/L	11	mg/L	6.0	mg/L	13					
e. Ammonia (as N)	0.33	mg/L	0.33	mg/L	0.20	mg/L	13					
f. Flow (in units of MGD)	VALUE		VALUE	0.02	VALUE	0.01	13		MGD	VALUE		
g. Temperature (winter)	VALUE	1.6	VALUE	1.6	VALUE		1		°C	VALUE		
h. Temperature (summer)	VALUE	29.4	VALUE	29.4	VALUE		1		°C	VALUE		
i. pH	MINIMUM 6.7	MAXIMUM 7.3	MINIMUM 6.7	MAXIMUM 7.3			13	STANDARD UNITS				

AI 494

Package Treatment Plan For Fontaine Trailer Military Products

1. Plant
2. Aeration Tank
3. Clarifier #1
4. Clarifier #2
5. Man hole (Qty 5)
6. Lagoon
7. Chlorinator/Dechlorinator
8. Outfall 1



NOTE: Sketch utilizes several scaling factors in order to show flow of sewage.